

The following is listed alphabetically by the complete word, not by the abbreviation.

ABBREVIATION	COMPLETE WORD
NP	Near Face
NS	Near Side
NEG	Negative
NOM	Nominal
NW	Normal Weight (concrete)
N	North
N-S	North-South
NIC	Not In Contract
NR	Not Reducible (Live Load)
NS	Not To Scale
NO, also #	Number
OC	On Center(s)
OP	Opening
OPP	Opposite
OWS	Oversize (round bolt hole)
OD	Outside Diameter
OF	Outside Face
OSL	Outstanding Leg
O TO O	Out To Out
PP	Partial Penetration Weld
PERM	Permanent
PERP, also I	Perpendicular
PC	Place
PC MK	Piece Mark
PL	Plate
PT	Polish
LB	Pound
KCF	Pounds per Cubic Foot
PLF	Pounds per Linear Foot
PSF	Pounds per Square Foot
PSS	Pounds per Square Inch
PRELIM	Preliminary
PROV	Provision(s)
R	Radius
REF	Reference
REINF	Reinforce(d), (ing), (ment)
REINBAR	Reinforcing Bar
RELOC	Relocate
REQD	Required
REV	Revised (don-s)
RD, also O	Round
SCHED	Schedule(d)
SEC, also "	Second
SECT	Section
SH	Sheet
SLB3	Short Legs Back to Back
SK	Short-Slotted (Bolt Hole)
SL	Similar
SM	Slot
SLOT	Slot(ted)
S	South
SPEC	Specifications(s)
SO, also #	Square
SO FT or FT2	Square Foot
SO IN or IN2	Square Inch
STAG	Staggered
SS	Stainless Steel
STD	Standard
STL	Steel
STIFF	Stiffener
STRUCT	Structural
STL	Superimposed Dead Load
SYMM	Symmetrical
T	Tru Section
TS	Tube (Structural)
TEMP	Temperature
TEMP	Temporary
THK	Thickness
THRU	Through
TOL	Tolerance
TOT	Top of Concrete
TOS	Top of Steel
TVF	Typical
ULT	Ultimate
UL	Underwriter's Laboratory
UNOT	Unless Otherwise Noted
VIF	Verify In Field
VERT	Vertical
V	Vertical (Reaction or Force)
WASH	Washer
WEL	Weldment
WLF	Welded Wire Fabric
W	Wear
W	Wide
W	Wide Flange
W	Width
W or WL	Wind Load
W	With
WO	Without
WP	Working(s) Point
XCS	Double Extra Strong (Pipe)
XS	Extra Strong (Pipe)
YLS	Yard
YF	Yield Stress (psi)
Z	Zero

$$k_{\text{eff}} = 1.5 \times 10^{-4} \text{ s}^{-1}$$
